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ABSTRACT

A system and method for administration of network transaction terminals, such as automated teller machines (ATMs) utilizes queued components to allow a synchronized guaranteed delivery of messages, such as log event messages. The 5 messages, which are formatted as Extensible Markup Language (XML) documents, are sent over a network via a secure authenticated and encrypted delivery mechanism. Once the messages reach a data collector in a secure data center, the messages are propagated into a data repository, and the stored messages can be analyzed using a management tool. A distributed secure 10 instrumentation query tool and a message filtering and event alert feature of the system facilitate a data query by a user.

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